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## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Complete If Known
Application Number
Not Yet Assigned
Filing Date
June 24, 2004
First Named Inventor
Art Unit
Not Yet Assigned
Examiner Name
Not Yet Assigned

2000P16272WOUS

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Sheet 1 of 2

U.S. PATENT DOCUMENTS					
Examiner Initials	Cite No.1	Document Number	Publication Date MM-DD-YYYY	Name of Palentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number - Kind Code <sup>2</sup> (if known)			
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FOREIGN PATENT DOCUMENTS						
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	No.1	Country Code <sup>3</sup> - Number <sup>4</sup> - Kind Code <sup>5</sup> (If known)	Date MM-DD-YYYY			Т <sup>6</sup>
	1	EP 0 913 750 A1	05-06-1999	Endress & Hauser GmbH & Co.		

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	2	MARTIN WOLLSCHLAEGER, "A Framework for Fieldbus Management Using XML Descriptions", Factory Communication Systems, 2000 Proceedings, 2000 IEEE International Workshop on Porto, Portugal, Sept. 6-8, 2000, Piscataway, NJ, USA, IEEE, US, September 6, 2000, Pages 3-10, XP01052/1789.	
	3	AV SCOTT AND WJ BUCHANAN, "Truly Distributed Control Systems Using Fieldbus Technology" Engineering Of Computer Based Systems, 2000. (ECBS 2000). Proceedings, Svereth IEEE International Conference and Workshop on the Edinburgh, UK. APRIL 3-7, 2000, Los Alamitos, CA, USA, IEEE Comput. Soc., US, April 3, 2000. Pages 1965-173, XP010376832.	
	4	MARTIN AUGUSTIN, KURT POLZER AND WOLFGANG OTT, "Electronic Device Description Language-Basis for a Common and Platform-Independent Device Operation", Automatisterungstechnische Praxis, OCT 1999, Oldenburg, Germany, Vol. 41, No. 10, Pages 24-28, 3032, XP00117296.	
	5	CHRISTIAN DIEDRICH AND PETER NEUMANN, "Field Device Integration in DCS Engineering Using a Device Model", IECON 99, Proceedings of the 24th Annual Contennee of the IEEE Industrial Electronics Society, AACHEN, Aug 31-Sept. 4, 1998, Annual Conference of the IEEE Industrial Electronics Society, New York, NY, IEEE, U.S., Vol. 1, August 31, 1998, Pages 164-168, WPO01003487.	
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